ELSEVIER

Journal of Pure and Applied Algebra 180 (2003) 313

JOURNAL OF PURE AND APPLIED ALGEBRA

www.elsevier.com/locate/jpaa

Author Index Volume 180 (2003)

Anderson, D.F., R. Levy and J. Shapiro, Zero-divisor graphs, von Neumann regular rings, and Boolean algebras (3) 221–241
Aubry, M. and D. Chataur, Cooperads and coalgebras as closed model categories (1–2) 1– 23
Ballico, E., Curves with degenerate general hypersurface sections (3) 243–250
Chataur, D., see M. Aubry (1–2) 1– 23
Coykendall, J., On the integral closure of a half-factorial domain (1–2) 25– 34
Fausk, H., Picard groups of derived categories (3) 251–261
Levy, R., see D.F. Anderson (3) 221–241
Mauri, L., Fibration models and localisation of categories (1–2) 35– 66
Michelena, S., The dual transpose over an artin algebra Λ and over a factor $\Lambda/\mathfrak{A}$ of Λ (1–2) 67– 80
Moreno-Socías, G., Degrevlex Gröbner bases of generic complete intersections (3) 263–283
Müger, M., From subfactors to categories and topology I: Frobenius algebras in and Morita equivalence of tensor categories (1–2) 81–157
Müger, M., From subfactors to categories and topology II: The quantum double of tensor categories and subfactors (1–2) 159–219
Schafer, J.A., Graphs of groups and von Neumann dimension (3) 285–297
Shapiro, J., see D.F. Anderson (3) 221–241
Srhir, A., p-Adic ideals of p-rank d and the p-adic Nullstellensatz (3) 299–311

PII: S0022-4049(03)00060-4